## PI 551017 to 551038-continued

- PI 551032 donor id: JM-3799. origin: Greece. collected: July 17, 1984. collector id: JM-3799. other id: H85-1209. locality: 3 km from Drossia on road to Loukisia, Boeotea. Plants growing in margins of cultivated cereal fields and olive plantation and roadside. Sandy loam soil with medium stones and good drainage. remarks: Plants growing with Avena sterilis, Ballata. Spikelets somewhat inflated, lateral glume teeth somewhat developed. Intermediate in those characters between subsp. eucomosa and heldreichii. Wild. Seed.
- PI 551033 donor id: JM-3809. origin: Greece. collected: July 17, 1984. collector id: JM-3809. other id: H85-1238. locality: 8 km from Loukissia on road to Mauriki, Boeotia. Plants growing in open spaces in maquis and garique on hills, slopes, heavily grazed. Clay loam soil with few stones and good drainage. remarks: Plants growing with 2 other Aegilops species in intermixed populations, Quercus, and Pistacia. Wild. Seed.
- PI 551034 donor id: JM-3812. origin: Greece. collected: July 17, 1984. collector id: JM-3812. other id: H85-1239. locality: 2 km from Mauriki on road to Loukissia, Boeotia. Plants growing in open spaces in batha and garique on hilly slopes. Loam soil with medium stones and good drainage. remarks: Plants growing among Quercus, Pistacia, Sarcopoterium, Haynaldia villosa, Hordeum bulbosum, and 3 other Aegilops species. Wild. Seed.
- PI 551035 donor id: JM-3820. origin: Greece. collected: July 17, 1984. collector id: JM-3820. other id: H85-1240. locality: 1 km from Ipata, northeast of Monastery of Sagmata, Mt. Messapio, Boeotia. Plants growing on batha on mountain slopes. Clay loam soil with few stones. remarks: Plants growing with 3 other Aegilops species (intermixed), Coridothymus capitatus, Asphodelus aestivus, Marrubium peregrina, and Haynaldia villosa. Wild. Seed.
- PI 551036 donor id: JM-3908a. origin: Greece. collected: July 28, 1984. collector id: JM-3908a. other id: H86-903. locality: Near Sparti between Acropolis and Roman Theater, Lakonia. Plants growing in Olea europaea stands. Clay loam soil with few stones and good drainage. elevation: 200m. remarks: Plants growing among Aegilops caudata, Eryngium sp., Scolymus, Oryzopsis, Asphodelus, Avena sterilis, Haynaldia villosa. Wild. Seed.